



UNITED STATES ENVIRONMENTAL

REGION VII  
726 MINNESOTA AVE  
KANSAS CITY KANSAS

P 446 645 824

March 6 1998

**GENERAL NOTICE LETTER**

**URGENT LEGAL MATTER—PROMPT REPLY NEEDED**  
**CERTIFIED MAIL—RETURN RECEIPT REQUESTED**

Sohio  
100 Public Square  
Cleveland OH 44114 2375

Re PCB Treatment Inc Superfund Site  
Kansas City Kansas and Kansas City Missouri

Dear Reader

This letter notifies you of potential liability as defined by Section 107(a) of the Comprehensive Environmental Response Compensation and Liability Act 42 U S C Section 9607(a) as amended (CERCLA) that you may incur or may have incurred with respect to the above referenced site This letter also notifies you of potential response activities at the site which you may be asked to perform or finance at a later date

**BACKGROUND INFORMATION**

The PCB Treatment Inc Superfund site (the site ) consists of two buildings and the surrounding areas which were operated by waste disposal companies during the 1980s These companies received waste shipments of polychlorinated biphenyls (PCBs) PCBs are chemicals which were formerly used in electrical equipment to prevent overheating The companies operated at two locations One building is located in Kansas City Missouri and the other building is located in Kansas City Kansas The facilities obtained a permit pursuant to the Toxic Substances Control Act (TSCA) to process and dispose of waste PCBs however due to regulatory violations and releases of PCBs at the facilities the permit was not renewed and the facilities ceased operations in 1986 Efforts to complete closure and clean up of the facilities under TSCA proved unsuccessful due to financial and technical reasons and the facilities were abandoned Because of the extensive residual PCB contamination the facilities were referred to the Superfund program to be addressed using CERCLA authorities

US Postal Service

**Receipt for Certified Mail**

No Insurance Coverage Provided

Do not use for International Mail (See reverse)

Sent to <i>Sohio</i>	
Street & Number <i>PCB - Hvm</i>	
Post Office State & ZIP Code	
Postage	\$
Certified Fee	
Special Delivery Fee	
Restricted Delivery Fee	
Return Receipt Showing to Whom & Date Delivered	
Return Receipt Showing to Whom Date & Addressee's Address	
TOTAL Postage & Fees	\$
Postmark of Date	

PS Form 3800 April 1995

Site PCB Treatment, Inc.  
ID# MOD063670350  
Break 11 06  
Other

2015624



Over 1 500 parties sent materials containing PCBs to the site. These materials included transformers, capacitors, PCB oil, regulators, debris and other miscellaneous equipment. Due to the large number of parties, the U.S. Environmental Protection Agency (EPA) anticipates that a number of parties may qualify for *de minimis* settlements. The EPA's projected timetable for offering these settlements, along with other information regarding liability, is discussed below.

### **NOTICE OF POTENTIAL LIABILITY**

The EPA has documented the release or threatened release of hazardous substances, pollutants, or contaminants at the above referenced site. The EPA has spent or is considering spending public funds on actions to investigate and control such releases or threatened releases at the site. Unless EPA reaches an agreement under which a potentially liable party or parties will properly perform or finance such actions, EPA may perform these actions pursuant to Section 104 of CERCLA.

Under Sections 106(a) and 107(a) of CERCLA, 42 U.S.C. Sections 9606(a) and 9607(a), potentially liable parties may be ordered to perform response actions deemed necessary by EPA to protect the public health, welfare, or the environment, and may be liable for all costs incurred by the government in responding to any release or threatened release at the site. Such actions and costs may include, but are not limited to, expenditures for conducting an Engineering Evaluation/Cost Analysis (EE/CA), conducting a removal action, and other investigation, planning, response, oversight, and enforcement activities. In addition, potentially liable parties may be required to pay for damages for injury to, destruction of, or loss of natural resources, including the cost of assessing such damages.

The EPA has evaluated information in connection with the investigation of the site. Based on this information, EPA believes that you are a potentially responsible party (PRP) with respect to this site. Potentially responsible parties under CERCLA include current and former owners and operators of the site, as well as persons who arranged for disposal or treatment of hazardous substances sent to the site, or persons who accepted hazardous substances for transport to the site. By this letter, EPA notifies you of your potential liability with regard to this matter for the costs associated with investigation and cleanup of this site.

In accordance with CERCLA and other authorities, EPA has already undertaken certain actions and incurred certain costs in response to conditions at the site. These response actions include preliminary investigation of the site by EPA, the performance of an EE/CA by a group of PRPs, EPA oversight costs associated with the EE/CA, and the costs associated with identifying and locating PRPs, as well as information management associated with PRP information. The EPA may expend additional funds for response activities at the site under the authority of CERCLA and other laws.

### SITE RESPONSE ACTIVITIES

The EPA has performed some investigation activities at the site. At present a group of PRPs is performing an EE/CA under an Administrative Order on Consent with EPA. The purpose of the EE/CA is to evaluate and compare different cleanup alternatives. In addition to the EE/CA, EPA is planning to conduct the following activities at the site:

1. Removal activities at both the Kansas and Missouri facilities which may include a range of possibilities from cleaning up the contamination inside the buildings and in the soil surrounding the buildings to demolition of the buildings. Demolition may be necessary if it is determined that the cleanup process would not adequately address the residual risks or if removal of the contaminated areas within the buildings would render the buildings unstable or uninhabitable. After the EE/CA is completed, EPA will make a decision as to which cleanup alternative is preferred by EPA, and hold a formal public comment period so that all interested parties can provide input to EPA before a final decision is made.
2. Follow through activities to monitor, operate, and maintain the completed removal action as required at the site after the removal action is complete.

### REQUEST FOR INFORMATION

The EPA is working under the Superfund program to investigate and clean up contamination from hazardous substances, particularly polychlorinated biphenyls (PCBs), from the former PCB Treatment, Inc. facilities at 2100 Wyandotte Street, Kansas City, Missouri and 45 Ewing Street, Kansas City, Kansas (the Sites). Superfund is a federal program designed to clean up hazardous substances that may pose a threat to human health or the environment. (The full name of the Superfund program is the Comprehensive Environmental Response Compensation and Liability Act of 1980, as amended by the Superfund Amendments and Reauthorization Act of 1986, which together are referred to as CERCLA.) PCB Treatment, Inc. operated from 1982 until approximately 1987. During that time, the following names were used: PCB Treatment, Inc., PCB Inc. of Missouri, PCB Inc. of Kansas, Environmental Resource Management, Inc., and Envirosure (which according to business records acted as the sales and invoicing agent). PCB contamination has been detected in the buildings and soils at both Sites, and EPA is investigating the nature and extent of this contamination.

As part of this investigation, the EPA is sending information request letters to the owners of the Sites and to all persons who may have sent materials containing PCBs to the Sites. Business records obtained from High Voltage Maintenance in response to its information request letter indicates that your firm used High Voltage Maintenance to send materials to the facility(ies) for treatment and/or disposal. Pursuant to the authority of Section 104(e) of CERCLA, 42 U.S.C. § 9604(e), you are hereby requested to respond to the Information Request enclosed with this letter.

You may assert a business confidentiality claim covering part or all of the information you submit. The manner in which to assert such a claim is set forth in 40 C.F.R. § 2.203(b). The information covered by such a claim will be released by EPA only to the extent and in accordance with the procedures set forth in 40 C.F.R. Part 2, Subpart B. If no such claim accompanies the information when it is received by EPA, it may be made available to the public without further notice to you. You should read these regulations carefully together with the standards set forth in Section 104(e)(7) of CERCLA, 42 U.S.C. § 9604(e)(7) before asserting a business confidentiality claim because certain categories of information are not entitled to confidential treatment.

Your response to this Information Request should be mailed within 30 days of receipt of this letter to:

Pauletta France Isetts  
Superfund Division  
U.S. EPA, Region VII  
726 Minnesota Avenue  
Kansas City, Kansas 66101

The EPA strongly encourages you to give this matter your immediate attention and to respond to the Information Request within the time specified above. Please be advised that the EPA has the authority to compel compliance with this Information Request and to seek penalties in the event of non-compliance as set forth in Section 104(e)(5) of CERCLA, 42 U.S.C. § 9604(e)(5).

The EPA plans to review all the information submitted by you and other persons who sent materials to the Sites for the purpose of achieving clean up of the contamination and settlement of all the parties' potential liability for the contamination as expeditiously as possible.

This Information Request is not subject to the approval requirements of the Paperwork Reduction Act of 1980, 44 U.S.C. § 3501 et seq.

### **INFORMATION TO ASSIST RESPONSIBLE PARTIES**

To assist PRPs in their understanding of the issues associated with this site, EPA is providing the following information as an enclosure to this letter:

1. A list of names and addresses of PRPs to whom this notification is being sent. This list represents EPA's preliminary findings on the identities of PRPs. Inclusion on or exclusion from the list does not constitute a final determination by EPA concerning the liability of any party for the release or threat of release of hazardous substances at the site.

2 A background information sheet about the site which explains the history of the site the nature of the contamination at the site why the site is being addressed under Superfund and a discussion of past and current response actions at the site

### **PRP STEERING COMMITTEE**

Some of the PRPs at the site have formed a Steering Committee. The Steering Committee has agreed to perform the EE/CA pursuant to an Administrative Order on Consent with EPA. The Steering Committee has indicated that it will enter into negotiations with EPA for the performance of the necessary removal actions at the site. If you would like to be included as a party to these negotiations, EPA recommends that you contact the Steering Committee representative listed below:

--  
Russell Selman, Esq.  
Katten Muchin & Zavis  
525 West Monroe Street Suite 1600  
Chicago IL 60661 3693  
(312) 902 5390

Alternatively, EPA encourages each PRP to select one person from its company or organization who will represent its interests.

Please note that many parties will qualify as *de minimis* parties pursuant to Section 122(g) of CERCLA, 42 U.S.C. § 9622(g). Under this provision of CERCLA and the policies EPA has developed under this provision, certain parties who contributed a relatively small portion of the waste to a site may resolve their liability for site costs by paying a cash settlement. The EPA anticipates offering such settlements to many of the parties at this site. Before offering such settlements, EPA would like to ensure that volumetric and cost information is accurate. Cost information will not be available until EPA selects a response action at the conclusion of the EE/CA process. Therefore, EPA will notify all parties at a later date of 1) the allocation formula to be used to calculate the appropriate cost share and 2) the names of the parties who will be offered *de minimis* settlements.

### **ADMINISTRATIVE RECORD**

Pursuant to CERCLA Section 113(k), EPA must establish an administrative record that contains documents that form the basis of EPA's decision on the selection of a response action for a site. The administrative record files, which contain the documents related to the response action selected for this site, will be available to the public for inspection and comment. The primary location is generally the EPA Regional office. Because the site is located within the Kansas City area, this will be the only location at which the public may view the administrative record. The administrative record will be completed after conclusion of the EE/CA.

**PRP RESPONSE AND EPA CONTACT**

It is not necessary to contact EPA in response to this letter unless you have questions concerning the information contained in this letter. The EPA will send notification at a later date regarding parties eligible for *de minimis* settlements. In addition, an information update will be sent to all parties upon completion of the EE/CA. This update will also contain information regarding initiation of negotiations for performance of removal activities. Again, if you are interested in joining the Steering Committee, please contact Russell Selman at the address listed above.

If you have any questions, please call (913) 551-7018 and leave a message. Because of the large number of parties involved at this site, EPA has set up a voice message system at this number that is specifically dedicated to callers who need information on this site. Please leave a message at this number and an EPA employee will return your call as soon as possible.

Sincerely,



Michael J. Sanderson  
Director, Superfund Division

Enclosures

cc Randy Carlson, KDHE  
Candice Hamul, MDNR  
Russell Selman, Katten Muchin & Zavis

**THE ATTACHED  
INFORMATION IS AN  
EXCERPT FROM THE**

**HIGH VOLTAGE  
MAINTENANCE**

**104(e) RESPONSE**

**FOR:**

Sohio  
200 Public Square  
Cleveland OH 44114-2375

24 PUBLIC 79  
CL OH 44114 2375  
SOHIO  
MIDLAND BLDG  
CLEVELAND OH 44115



G N RAL J IC S DAYTON OHIO

## 0 SIGNS

D 0 F L 3 6 6	x U 9	h B 6	C B W 8 3660	W 5 5 0 04 00 500 7 0
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SOLD  
TO

SHIO OIL COMPANY  
200 PUBLIC SQUARE  
5-D-1056 AC  
CLEVELAND, O 3 44-4-2075  
ATTN: LEN LAMPP

2179# caps on  
PCB Inc Manifest  
#313

# WYVONG

17

11/30/85

P.O. #0420-0014

CUSTOMER ACCT NO	
09-191534	
WORK ORDER NO	
CH-4346	
SALES ACCT NO	
3110-09	
3110-09	
TAT CODE	CITY CODE
OH	25
SALESMAN	RECALL

E I NO 31-0725293

TERMS NET 10 DAYS

REMIT TO P O BOX 14059 DAYTON OHIO 45414

PARTIAL BILLING FOR TRANSFORMER AND SWITCH DIELECTRIC LIQUID CHANGE OUT AS REQUESTED BY KEN KNAPP ON CONTRACT #44 0420 0015. THIS CONTRACT WAS WRITTEN FOR \$45,206.10 HOWEVER, LESS ACTUAL FLUID WAS FOUND, THUS THE PROJECT BILLING WILL BE LESS. SEE THE ATTACHED QUOTATION SHEETS AS MODIFIED.

ITEM #1 MODIFIED FROM \$8980.00 TO  
ITEM #2 MODIFIED FROM \$8625.00 TO  
ITEM #3 MODIFIED FROM \$3760.00 TO  
ITEM #4 NOT INCLUDED IN THIS INVOICE (#4 INVOICED UPON  
COMPLETION AT A LATER DATE)  
ITEM #5 MODIFIED FROM K.T.E. \$2500.00 TO  
ITEM #6 AS QUOTED ( )  
ITEM #7 AS QUOTED  
ITEM #8 MODIFIED FROM \$10,340.00 TO  
ITEM #9 CANCELLED

57785 00  
6245.00  
3400 00

-0-  
2012.66  
7043.00  
1894.50  
7767.50  
-0-

capacitors

ADDITIONAL INSURANCE REQUIREMENT 36,167 76 x 2.5%  
THIS COST APPROVED BY HERB UNHOLD

**536,167 76**

904.19

072.95

**38.96**

10

PLUS 5.5% SALES TAX =

**TOTAL =**

FIRST ARE PAPTICAL

2179# 350  
2096  
12/31/86  
651231

Did not assume responsibility of operations in New York  
was not aware of their existence until  
Labor Standards Act of 1938 as amended  
4/16

GENERATOR

570 0. L

570 0. L

JOB. NO CH 4346 @ DATE RECEIVED 10-29-86

ASK OIL OVER 500 PPM NO OF DRUMS GAL

LOG NO

OIL 50 - 500 PPM NO OF DRUMS GAL

LOG NO

OIL UNDER 50 PPM NO OF DRUMS GAL

LOG NO

CAPACITORS NO OF DRUMS TOTAL NO OF CAPS

LOG NO 4587 4588 4589 4590 4591 4592 4593 4594 4595

WEIGHT 64 65 65 57 56 56 56 56 71

LOG NO 4596 4597 4598 4599 4600 4601 4602 4603 4604

WEIGHT 71 71 71 71 71 71 71 71 71

NO OF LEAKING CAPS See Sheet #2

LOG NO

WEIGHT

TRANSFORMERS	QUANTITY		CONTAMINATED SOLIDS
LOG NO	SIZE		NO DRUMS
LOG NO	SIZE		LOG NO
LOG NO	SIZE		LOG NO
LOG NO	SIZE		LOG NO
LOG NO	SIZE		LOG NO
LOG NO	SIZE		LOG NO

SUMMARY  
 LIQUID UNDER 50 PPM/PCB X =  
 PCB CONTAMINATED LIQUID 50-500 PPM/PCB X =  
 PCB LIQUID OVER 500 PPM/PCB X =  
 CAPACITORS X =

# INCOMING INVENTORY

GENERATOR STG OIL

Sheet # 2

JOB. NO. EH4346 DATE RECEIVED 10 29-86

ASK \_\_\_\_\_ OIL OVER 500 PPM \_\_\_\_\_ NO OF DRUMS \_\_\_\_\_ GAL \_\_\_\_\_

LOG NO \_\_\_\_\_

OIL 50 - 500 PPM \_\_\_\_\_ NO OF DRUMS \_\_\_\_\_ GAL \_\_\_\_\_

LOG NO \_\_\_\_\_

OIL UNDER 50 PPM \_\_\_\_\_ NO OF DRUMS \_\_\_\_\_ GAL \_\_\_\_\_

LOG NO \_\_\_\_\_

CAPACITORS NO OF DRUMS \_\_\_\_\_ TOTAL NO OF CAPS 32

LOG NO 4605 4606 4607 4608 4609 4610 4611 4612 4613

WEIGHT 71 71 71 71 71 71 71 71 71

LOG NO 4614 4615 4616 4617 4618 \_\_\_\_\_

WEIGHT 71 71 71 71 71 \_\_\_\_\_

NO OF LEAKING CAPS \_\_\_\_\_

LOG NO \_\_\_\_\_

WEIGHT \_\_\_\_\_

TRANSFORMERS QUANTITY \_\_\_\_\_

LOG NO \_\_\_\_\_ SIZE \_\_\_\_\_

LOG NO \_\_\_\_\_ SIZE \_\_\_\_\_

LOG NO \_\_\_\_\_ SIZE \_\_\_\_\_

LOG NO \_\_\_\_\_ SIZE \_\_\_\_\_

LOG NO \_\_\_\_\_ SIZE \_\_\_\_\_

LOG NO \_\_\_\_\_ SIZE \_\_\_\_\_

CONTAMINATED SOLIDS

NO DRUMS \_\_\_\_\_

LOG NO \_\_\_\_\_

LOG NO \_\_\_\_\_

LOG NO \_\_\_\_\_

LOG NO \_\_\_\_\_

LOG NO \_\_\_\_\_

LIQUID UNDER 50 PPM/PCB \_\_\_\_\_ SUMMARY X \_\_\_\_\_ = \_\_\_\_\_

PCB CONTAMINATED LIQUID 50-500 PPM/PCB \_\_\_\_\_ X \_\_\_\_\_ = \_\_\_\_\_

PCB LIQUID OVER 500 PPM/PCB \_\_\_\_\_ X \_\_\_\_\_ = \_\_\_\_\_

CAPACITORS 24 X 71 = 1704

2 X 65 = 130

1 X 64 = 64

1 X 56 = 224

1 X 57 = 57

TOTAL 2179 lbs

HIGH VOLTAGE MAINT  
CLEVELAND DIVISION

DATE 10/28/86

JOB TITLE DIELECTRIC CHANGE OUT & XFMR DISPOSAL WORK ORDER # CH 4346,  
JOB LOCATION SOHIO REFINERY CLEVELAND FLATS

CONTACT KEN KNAPP PHONE 586-5712  
BILL TO SOHIO OIL COMPANY PHONE MIKE DARR 586-8124

PURCHASE ORDER # 0420-0015 SEND REPORTS TO KEN KNAPP  
START DATE ASAP START TIME \_\_\_\_\_  
OTHER INFO MIKE DARR 586-8124 (ENVIRONMENTAL MGR)

MANNING

2 MEN 12 DAYS INCLUDING 0 SAT & 0 SUN P D 0 / M D  
PROJECT DESCRIPTION QUOTED BY Pat H

- ✓ ① CHANGE OUT OIL ON SW TACKS #5202, 5205, 5206, 5207, 5208, 5209, 5210, 5214, 5215, #13, 16, 17, 18, 19, 20, 21, AND SERIAL # 28002, 279831, (800 → 1300 PPM) ✓ ✓ ✓ ✓ ✓
- ✓ ② CHANGE OUT 50-500 PPM OIL IN 7 TRANSFORMERS #13, 18, 21, 22, 23, 29, 32
- ✓ ③ PERFORM FIRST OF TWO CHANGE OUTS IN 4 XFMRs #11, 12, 13 & 24
- 3A) ④ PERFORM 2ND CHANGE OUT ON ITEM #3 TRANSFORMERS (11, 12, 13, & 24)
- ✓ ⑤ CHANGE OUT ~~NON~~ PCB OIL IN XFMRs #27 & 28
- ✓ ⑥ DRAIN ~~PCB~~ AND DISPOSE OF XFMRs AND LIQUID IN UNITS #14 AND #25
- ✓ ⑦ REMOVE AND DISPOSE OF 32 CAPACITORS  
RECONNECT FEEDER TO BOILER SHOP  
KEEP SEPARATE 0-50  
60-500  
500-1000  
1000-2500

IS THIS PROJECT WEATHER DEPENDENT? NO \_\_\_\_\_ YES \_\_\_\_\_ ? \_\_\_\_\_

SPECIAL EQUIPMENT REQUIRED \_\_\_\_\_

LUMP SUM \_\_\_\_\_ T&M \_\_\_\_\_ T&M (NTE) \_\_\_\_\_ LOCAL TAX \_\_\_\_\_

BUDGET

PRICE \_\_\_\_\_ LABOR \_\_\_\_\_ MAT \_\_\_\_\_ PER DIEM \_\_\_\_\_ SUB \_\_\_\_\_



THE STANDARD OIL COMPANY

200 PUBLIC SQUARE CLEVELAND OHIO 44114 2375

TELEPHONE (216) 586 4141

REFINING TECHNOLOGY DIVISION

March 13 1987

Mr Pat Herbert  
Sr Vice President  
High Voltage Maintenance Corporation  
7200 Industrial Boulevard  
P O Box 316  
Mentor Ohio 44060

RE PCB Clean-Up Program - CAP


Dear Pat

Attached for your file and reference is a copy of HVM invoice #17753 indicating that \$25 000 has been approved for immediate payment. The remaining invoice amount (\$14 110 91) will be paid upon receipt of the final Certificate of Destruction for the disposal of 280 gallons of liquid containing PCB currently stored at Resource Services Inc in Mentor Ohio.

It is in our mutual best interest to expedite Resource Services disposal of The Standard Oil PCB liquid and the subsequent issuance of the final destruction certificates.

If there are any further questions do not hesitate to call me.

Very truly yours

  
Kenneth J Knapp

*Handwritten note:* 5/8/87 - 5712

KJK035/dmj  
Attachment

cc A R Goldner  
D L Beil  
D P Casey  
M G Darr

EPA Form 8700-22 (Rev. 4-85) Previous editions obsolete

ORIGINAL RETURN TO GENERATOR

PCB CAPACITOR DISPOSAL SHIPMENT TO PCB INC 11/24/86

Leaking Caps(4 drums-1388 lbs )

<u>Drum No</u>	<u>Log No</u>	<u>Generator</u>	<u>Weight</u>	<u>Job No</u>
SW 621	4551	TRW	88 lbs	CH-4272
	4552		110 lbs	
	4553		110 lbs	
SW 613	4565	Jordan	61 lbs	CH-4281
	4566		58 lbs	
	4567		52 lbs	
	4568		52 lbs	
SW 617	4634	Washington Steel	98 lbs	10-4366
	4635		98 lbs	
SW 614	4638	Frank Lu	58 lbs	10-4344
	4639		58 lbs	
	4640		58 lbs	
	4641		58 lbs	

NON-LEAKING CAPS(1 drum-373 lbs )

<u>Drum N</u>	<u>Log N</u>	<u>Generator</u>	<u>Weight</u>	<u>Job N</u>
SW 620	4642	Fidge T 11	64 lbs	1H-4378
	4643		64 lbs	
	4644		64 lbs	
	4645		64 lbs	
	4646		117 lbs	
			373 #	

+ 18 small caps weighing 6.5 lbs each

159 # + drums 429 #

373 # + 96 # drum

NON-LEAKING CAPS(6 stids-7058 lbs ) 78 caps total

<u>Log N</u>	<u>Generator</u>	<u>Weight</u>	<u>Job N</u>		
4554	J G Fundry	71 lbs ✓	10-4267		
4555		70 lbs ✓			
4556		51 lbs ✓			
4557	Jordan	51 lbs ✓	1H-4281		
4558		51 lbs ✓			
4559		51 lbs ✓			
4560		51 lbs ✓			
4561		51 lbs ✓			
4562		51 lbs ✓			
4563		65 lbs ✓			
4564		65 lbs ✓			
4565		Washington Steel		137 lbs	10-4304
4570				137 lbs	
4571	137 lbs				
4572	137 lbs				
4573	137 lbs				
4574		137 lbs			
4575		137 lbs			
4576		137 lbs			
4577		137 lbs			
4578		137 lbs ✓			

NON-LEAKING CAPS (con't)

<u>Log No</u>	<u>Generator</u>	<u>Weight</u>	<u>J-b No</u>
4579	Washington Steel	137 lbs	CO-4304
4580		137 lbs	
4581	"	137 lbs	
4582		137 lbs	
4583		137 lbs ✓	
4584		98 lbs ✓	
4585		98 lbs ✓	
4586	Amer Poll Prod	55 lbs ✓	CE-4316
4587	Standard Oil	64 lbs ✓	CH-4346
4588		65 lbs ✓	
4589		65 lbs ✓	
4590		57 lbs ✓	
4591		56 lbs ✓	
4592		56 lbs ✓	
4593		56 lbs ✓	
4594		56 lbs ✓	
4595		71 lbs	
4596		71 lbs	
4597		71 lbs	
4598		71 lbs	
4599		71 lbs	
4600		71 lbs	
4601		71 lbs	
4602		71 lbs	
4603		71 lbs	
4604		71 lbs	
4605		71 lbs	
4606		71 lbs	
4607		71 lbs	
4608		71 lbs	
4609		71 lbs	
4610		71 lbs	
4611		71 lbs	
4612		71 lbs	
4613		71 lbs	
4614		71 lbs	
4615		71 lbs	
4616		71 lbs	
4617		71 lbs	
4618		71 lbs ✓	
4619	Washington Steel	56 lbs ✓	CO-4366
4620		56 lbs ✓	
4621		105 lbs	
4622		105 lbs	
4623		105 lbs	
4624		105 lbs	
4625		105 lbs	
4626		105 lbs	
4627		105 lbs	
4628		105 lbs	
4629		135 lbs	
4630		135 lbs	
4631		135 lbs	
4632		105 lbs	
4633		105 lbs ✓	
4636	Westgate Joint	58 lbs ✓	CH-4364
4637		79 lbs ✓	

2174 #

7/22 # + skids 236 #



EPA ID MOD#980633044

P C B INC  
OF  
MISSOURI



# Certificate of Destruction

P C B , Inc Of Missouri has destroyed waste received from HIGH VOLTAGE MAINTENANCE CORPORATION  
as identified in hazardous Waste Manifest # PCB 112486 (3931)  
and hereby certifies such destruction as of this  
23 day of January 1987

Generator High Voltage Maint Corp  
7200 Industrial Park Blvd  
Address Mentor, Ohio 44060

By A C Schamel  
A C Schamel  
Title President



# HIGH VOLTAGE MAINTENANCE CORPORATION

GENERAL OFFICES: DAYTON OHIO

## INVOICE

14758

INVOICE DATE  
11/11/85

CUSTOMER ORDER NO.  
DARYL STITTLARS

PO 44-0350-6331-00

Yonkers, Ohio 45804 513-278-0812	Indianapolis, Ind. 46206 1458 Sadel Circle, East Dr 317-355-5411	Mentor, Ohio 44060 200 Industrial Park Blvd. 16/861-2709	New Berlin, Wis. 53151 18285 West Lincoln Ave. 414/784-3650	Florence, Ky. 41042 945 Production Court 606/342-7700
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CUSTOMER ACCT. NO.	
09 191540	
WORK ORDER NO.	
CE-3892	
SALES ACCT. NO.	
3020-09 3100-09	
STATE CODE	CITY CODE
OH	23
SALESMAN	RECALL

SOLD  
TO

SINIS  
Midland 2log  
Cleveland, Ohio 44115

2500# Solid waste on  
(5 drums) PCB Manifest 3723

1600# Solid waste on  
(4 drums) PCB Manifest 2911

E.L. NO 3 -0725293

TERMS NET 10 DAYS

REMIT TO P O BOX 14059 DAYTON OHIO 454 4

NON-TAXABLE:

LABOR TO PERFORM SPILL CLEAN UP:

(6) MAN DAYS AT \$460.00/MAN DAY =	\$2,760.00
(4) DRUMS WASTE AT \$575.00/DRUM =	2,325.00
PCB ANALYSIS, CLEANUP MATERIALS, & SOIL REMOVAL = (LOF)	1,350.00
<b>TOTAL:</b>	<b>\$6,435.00</b>

TOTAL SERVICE AMOUNT \$6,435.00

FIRST AND FINAL BILLING

# INCOMING INVENTORY

GENERATOR Sahio - Cleve Ohio

JOB. NO CB 3892 @ DATE RECEIVED 9-23-85

ASK CB 3892 OIL OVER 500 PPM \_\_\_\_\_ NO OF DRUMS \_\_\_\_\_ GAL \_\_\_\_\_

LOG NO \_\_\_\_\_

OIL 50 - 500 PPM \_\_\_\_\_ NO OF DRUMS \_\_\_\_\_ GAL \_\_\_\_\_

LOG NO \_\_\_\_\_

OIL UNDER 50 PPM \_\_\_\_\_ NO OF DRUMS \_\_\_\_\_ GAL \_\_\_\_\_

LOG NO \_\_\_\_\_

CAPACITORS NO OF DRUMS \_\_\_\_\_ TOTAL NO OF CAPS \_\_\_\_\_

LOG NO \_\_\_\_\_

WEIGHT \_\_\_\_\_

LOG NO \_\_\_\_\_

WEIGHT \_\_\_\_\_

NO OF LEAKING CAPS \_\_\_\_\_

LOG NO \_\_\_\_\_

WEIGHT \_\_\_\_\_

TRANSFORMERS	QUANTITY
LOG NO _____	SIZE _____
LOG NO _____	SIZE _____
LOG NO _____	SIZE _____
LOG NO _____	SIZE _____
LOG NO _____	SIZE _____
LOG NO _____	SIZE _____

CONTAMINATED SOLIDS

NO DRUMS 9

LOG NO SW 562

LOG NO THRU

LOG NO SW 570

LOG NO \_\_\_\_\_

LOG NO \_\_\_\_\_

## SUMMARY

LIQUID UNDER 50 PPM/PCB \_\_\_\_\_ X \_\_\_\_\_ = \_\_\_\_\_

PCB CONTAMINATED LIQUID 50-500 PPM/PCB \_\_\_\_\_ X \_\_\_\_\_ = \_\_\_\_\_

PCB LIQUID OVER 500 PPM/PCB \_\_\_\_\_ X \_\_\_\_\_ = \_\_\_\_\_

CAPACITORS \_\_\_\_\_ X \_\_\_\_\_ = \_\_\_\_\_

HIGH VOLTAGE MAINTENANCE

DATE 9-20-85

WORK ORDER # CB-3892 JOB TITLE SPILL CLEAN UP

JOB LOCATION SOHIO ASPHALT PLANT

735 BROADWAY AVE, CLEVELAND OHIO 44115

CONTACTS DARREL STITTAMS PHONE 575-4040

BILL TO SOHIO

MIDLAND BLDG CLEVELAND OHIO 44115 (732A HIGBEE)

PURCHASE ORDER # SEND REPORTS TO DARREL STITTAMS

START DATE 9/17/85 START TIME NORMAL

OTHER INFO

PROJECT DESCRIPTION

T&M ☒ LS EST ME

IS THIS PROJECT WEATHER DEPENDENT? NO YES

SPECIAL EQUIPMENT REQUIRED

QUOTED BY

LOCAL TAX

THE STANDARD OIL CO (OHIO)



PURCHASE ORDER

IMPORTANT

10 17 85

PURCHASE ORDER DATE

44 0350 6331 00

PURCHASE ORDER NUMBER

CONTRACT / S A NUMBER

- 1 ABOVE PURCHASE ORDER AND/OR CONTRACT/S A NUMBERS MUST APPEAR ON ALL DOCUMENTS AND PACKAGES PERTAINING TO THIS ORDER
- 2 MAIL SHIPPING NOTICE TO DESTINATION
- 3 MAIL INVOICE IN QUADRUPLICATE WITH ORIGINAL BILL OF LADING PAID FREIGHT OR EXPRESS BILLS TO

HIGH VOLTAGE MAINTENANCE

TO

PAGE 3

A F E OR ACCOUNT(S) CHARGEABLE

5621-00

SHIP TO

PROMISED DELIVERY DATE

SHIP VIA

VENDOR'S NO

06-888-2547

TERMS

F O B

TAX STATUS

APPLICABLE TAXES INCLUDED IN PRICE

ITEM NO	COMMODITY CODE	DESCRIPTION	QUANTITY UNITS	UNIT OF MEASURE	PRICE PER UNIT OF MEASURE	TRADE DISCOUNT %
		PLEASE INDICATE YOUR WILLINGNESS TO PERFORM THE WORK DESCRIBED IN THIS PURCHASE ORDER IN ACCORDANCE WITH THE STATED TERMS AND CONDITIONS BY SIGNING AND RETURNING THE ATTACHED PURCHASE ORDER COPY ACCEPTED BY _____		DATE _____		

PURCHASED BY

H D THOMPSON

216-348-3053

CLEVELAND MATERIALS MANAGEMENT

1650 ROCKEFELLER BUILDING

LOCATION

CLEVELAND OHIO 44113

THIS ORDER SUBJECT TO ALL THE TERMS AND CONDITIONS PRINTED ON REVERS SIDE HEREOF

THE STANDARD OIL CO (OHIO)



PURCHASE ORDER

IMPORTANT

10 17 85

PURCHASE ORDER DATE

44 0350 6331 00

PURCHASE ORDER NUMBER

CONTRACT S A NUMBER

- 1 ABOVE PURCHASE ORDER AND/OR CONTRACT/S A NUMBERS MUST APPEAR ON ALL DOCUMENTS AND PACKAGES PERTAINING TO THIS ORDER
- 2 MAIL SHIPPING NOTICE TO DESTINATION
- 3 MAIL INVOICE IN QUADRUPLICATE WITH ORIGINAL BILL OF LADING PAID FREIGHT OR EXPRESS BILLS TO

HIGH VOLTAGE MAINTENANCE

TO

PAGE 2

SAFE OR ACCOUNT(S) CHARGEABLE

5621-00

SHIP TO

PROMISED DELIVERY DATE

SHIP VIA

VENDOR'S NO

06-888-2547

TERMS

FOB

TAX STATUS

APPLICABLE TAXES INCLUDED IN PRICE

ITEM NO	COMMODITY CODE	DESCRIPTION	QUANTITY UNITS	UNIT OF MEASURE	PRICE PER UNIT OF MEASURE	TRADE DISCOUNT
		<p>WITHOUT FURTHER AUTHORIZATION FROM THE STANDARD OIL CO (OHIO) CLEVELAND MATERIALS MANAGEMENT DIVISION.</p> <p>AS AN INDEPENDENT CONTRACTOR YOU WILL COMPLY WITH ALL APPLICABLE PROVISIONS OF THE WORKMENS COMPENSATION ACT AND REGULATIONS ISSUED THEREUNDER FOR STATE OR STATES WHERE THE WORK WILL BE PERFORMED BEFORE COMMENCING SAID WORK YOU ALSO AGREE TO INDEMNIFY OUR COMPANY AGAINST ALL CLAIMS DEMANDS AND SUITS FOR INJURY TO OR DEATH OF ANY PERSON AND FOR DAMAGES TO PROPERTY CAUSED DIRECTLY OR INDIRECTLY BY ANY AND ALL NEGLIGENT ACTS OR OMISSIONS ON YOUR PART OR ON THE PART OF YOUR EMPLOYEES RESULTING FROM THE WORK AND WILL DEFEND ANY SUCH CLAIM ASSERTED OR BROUGHT AGAINST US YOU FURTHER AGREE THAT YOU WILL AT ALL TIMES DURING THE PERFORMANCE OF THE WORK MAINTAIN IN FORCE COMPREHENSIVE GENERAL LIABILITY AND AUTOMOBILE LIABILITY COVERING USE OF OWNED NON-OWNED OR HIRED VEHICLES AND/OR EQUIPMENT INSURANCE COVERAGES HAVING LIMITS OF NOT LESS THAN \$100 000/\$300 000 FOR BODILY INJURY OR DEATH AND \$100 000 FOR PROPERTY DAMAGE THESE COMPREHENSIVE GENERAL AND AUTOMOBILE LIABILITY INSURANCE COVERAGES MUST CONTAIN SPECIFIC ENDORSEMENTS NAMING OWNER AS AN ADDITIONAL INSURED WITH RESPECT TO THE WORK UNDER THIS CONTRACT OR PURCHASE ORDER AND WAIVING THE INSURED'S RIGHTS OF SUBROGATION AGAINST OWNER</p>				

PURCHASED BY

CONT ON PAGE 3

LOCATION

THIS ORDER SUBJECT TO ALL THE TERMS AND CONDITIONS PRINTED ON REVERSE SIDE HEREOF

<b>UNIFORM HAZARDOUS WASTE MANIFEST</b>		21 Generator's US EPA ID No OHD068882547		Manifest Document No PCB 8686		2 Page 1 of 1		Information in the shaded areas is not required by Federal law					
3 Generator's Name and Mailing Address High Voltage Maint 7200 Ind Pk Blvd Mentor, OH 44060				W 0#86-3723		A State Manifest Document Number							
4 Generator's Phone (216) 951-2706				6 US EPA ID Number IL 980794960		B State Generator's ID							
5 Transporter 1 Company Name Chicago Ind Waste Haulers				8 US EPA ID Number		C State Transporter's ID 77-477							
7 Transporter 2 Company Name				10 US EPA ID Number		D Transporter's Phone 913-371-4058							
9 Designated Facility Name and Site Address PCB Inc of Mo 2100 Wyandotte Kansas, City Mo 64108				MOD980633044		E State Transporter's ID							
						F Transporter's Phone							
						G State Facility's ID							
						H Facility's Phone 816-221-3660							
11 US DOT Description (Including Proper Shipping Name Hazard Class and ID Number)						12 Containers No Type		13 Total Quantity		14 Unit Wt/Vol		15 Waste No	
a 1 POLYCHLORINATED BIPHENYLS ORM-E UN-2315 RQ-10 WASTE PCB CONTAMINATED OIL						39 DM		2145		G			
b 2 POLYCHLORINATED BIPHENYLS ORM-E UN-2315 RQ-10 WASTE PCB CAPACITORS						2 SK		3345		D		KS	
c 3 POLYCHLORINATED BIPHENYLS ORM-E UN-2315 RQ-10 WASTE PCB DEBRIS AND SMALL CAPS						25 DM		10 058		D		KS	
d 4 POLYCHLORINATED BIPHENYLS ORM-E UN-2315 RQ-10 WASTE PCB LEAKING CAPACITORS						10 DM		3419		D			
J Additional Descriptions for Materials Listed Above 2- NON LEAKING CAPACITORS 3- NON LEAKING SMALL CAPS & SOLID DEBRIS 4- LEAKING CAPACITORS						K Handling Codes for Wastes Listed Above							
15 Special Handling Instructions and Additional Information PCB, INC WORK ORDER #86-3723													
16 GENERATOR'S CERTIFICATION I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations. Unless I am a small quantity generator who has been exempted by statute or regulation from the duty to make a waste minimization certification under Section 3002(b) of RCRA, I also certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and I have selected the method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment.													
Printed/Typed Name Richard L. Herbert						Signature Richard L. Herbert				Month Day Year 8 6 86			
17 Transporter 1 Acknowledgement of Receipt of Materials													
Printed/Typed Name CHARLES BLACK						Signature Charles Black				Month Day Year 8 6 86			
18 Transporter 2 Acknowledgement of Receipt of Materials													
Printed/Typed Name						Signature				Month Day Year			
19 Discrepancy Indication Space													
20 Facility Owner or Operator Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19													
Printed/Typed Name PCB, Inc BARBARA HOUSE						Signature Barbara House				Month Day Year 08 08 86			

ORIGINAL RETURN TO GENERATOR

# FILE COPY

## LIQUIDS - 2,145 GALS IN 39 DRUMS

GENERATOR	JOB No	No OF DRUMS	GALLON	% OF LIQUID LB
BLAW KNOX	CO 4061	10	550	26%
DIVERSITECH	CO-4141	21	1,010	74%
		39	2,145	100%

## NON-LEAKING CAPACITORS - 3,345 LBS ON 2 SKIDS

GENERATOR	JOB No	No OF CAP	POUNDS	% OF CAPS LOAD
GENERAL MOTORS	C 4103	5	290	9%
BOWLING BALLN	CO-4133	10	762	17%
CHRYSLER	CO-4166	5	438	13%
ATLAS CRANKSHAFT	CO-4186	8	303	9%
FORD MOTOR	CO-4114	4	534	16%
WASHINGTON STEEL	CO-4192	5	680	20%
HARSHAW FILTROL	CH 4235	6	533	16%
		43	3345	100%

## SOLIDS - 10,058 LBS IN 25 DRUMS

GENERATOR	JOB No	No OF DRUMS	POUNDS	% OF SOLIDS LOAD
SOHIO	CB 3018	5	2800	28%
GM FLINT	CO 3703	1	233	3%
STANDARD MACHINE	CB 3142 ✓	2	1,057	11%
EVEN FLO PRODUCTS	CB 3963 small cups	1	292	3%
HVM	✓	1	337	3%
MENNEL MILLING	CO 4016 ✓	1	465	5%
MORTON SALT	CB 4037 leak cups	1	315	4%
DEACONESS HOSP	CB 4045 small cups	1	423	4%
TRW	✓ CB-4011 small cups	2	472	5%
RIDGE TOOL	CO-4081 ✓	1	201	3%
L I R B	C 4068 ✓	2	447	4%
JONES METAL	CO-4140 small cups	4	1,959	19%
ATLAS CRANKSHAFT	CO 4186 ✓	2	544	6%
FRANK LULCO	CO 4056 ✓	1	164	2%
		25	10,058	100%



# LEAKING CAPACITORS - 3419 LBS IN 10 DRUMS

GENERATOR	JOB No.	N F DRUMS	POUNDS	% OF LEAKING LOAD
CLEVITE	CB 4027	1/2	995	3%
CONSOLIDATED COAL	CO-3964	1/2	2395	1%
IF MANUFACTURING CO	CO 4081	1	331	10%
IRLW	CB 4074	7	2,530	74%
WASHINGTON STEEL	CO-4192	1	219	6%
		10	3419	100%

EPA ID MOD#980633044

P C B INC  
OF  
MISSOURI



# Certificate of Destruction

P.C.B , Inc. Of Missouri has destroyed waste received from HIGH VOLTAGE MAINTENANCE CORPORATION  
as identified in hazardous Waste Manifest # PCB 8686 (3723)  
and hereby certifies such destruction as of this  
17 day of August 1987

Generator High Voltage Maintenance  
7200 Industrial Park Blvd  
Address Mentor, OH 44060

By A. C. Schamel  
Title President

Schw

<b>UNIFORM HAZARDOUS WASTE MANIFEST</b>		21 Generator's US EPA ID No <b>OHDO68882547</b>		Manifest Document No <b>PCB 122685</b>		2 Page 1 of 1		Information in the shaded areas is not required by Federal law	
3 Generator's Name and Mailing Address <b>HIGH VOLTAGE MAINT 7200 IND PK BLVD MENTOR, OHIO 44060</b>		6 US EPA ID Number <b>NYD980769947</b>		A State Manifest Document Number <b>2971</b>		B State Generator's ID		C State Transporter's ID	
4 Generator's Phone ( <b>316</b> ) <b>951-2706</b>		8 US EPA ID Number		D Transporter's Phone <b>716-872-5533</b>		E State Transporter's ID		F Transporter's Phone	
5 Transporter 1 Company Name <b>HAZMAT ENVIRONMENTAL</b>		10 US EPA ID Number		G State Facility's ID		H Facility's Phone <b>816-221-3660</b>			
7 Transporter 2 Company Name		9 Designated Facility Name and Site Address <b>PCB, INC OF MO. 2100 WYANDOTTE KANSAS CITY, MO 64008</b>		I Waste No					
11 US DOT Description (Including Proper Shipping Name Hazard Class and ID Number)		12 Containers No Type		13 Total Quantity		14 Unit Wt/Vol			
a <b>1 POLYCHLORINATED BIPHENYLS ORM-E UN-2315 RQ-10 PCB CONTAMINATED OIL</b>		<b>✓ 72 DM</b>		<b>3960</b>		<b>GAL</b>		<b>8001</b>	
b <b>2 POLYCHLORINATED BIPHENYLS ORM-E UN-2315 RQ-10 SOLID PCB WASTE DEBRIS</b>		<b>✓ 12 DM</b>		<b>4800</b>		<b>LBS</b>		<b>8005</b>	
c									
d									
J Additional Descriptions for Materials Listed Above <b>2-SOLID PCB CONTAMINATED DEBRIS 1-LIQUID PCB CONTAMINATED LIQUID</b>				K Handling Codes for Wastes Listed Above					
15 Special Handling Instructions and Additional Information									
6 GENERATOR'S CERTIFICATION I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked and labeled and are in all respects in proper condition for transport by highway according to applicable international and national government regulations. Unless I am a small quantity generator who has been exempted by statute or regulation from the duty to make a waste minimization certification under Section 3002(b) of RCRA, I also certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and I have selected the method of treatment, storage or disposal currently available to me which minimizes the present and future threat to human health and the environment.									
Printed/Typed Name <b>RICHARD L HERBERT</b>				Signature <i>Richard L Herbert</i>				Month Day Year <b>12/26/85</b>	
17 Transporter 1 Acknowledgement of Receipt of Materials									
Printed/Typed Name <b>RICHARD LINDEMUTH</b>				Signature <i>Richard Lindemuth</i>				Month Day Year <b>12/26/85</b>	
18 Transporter 2 Acknowledgement of Receipt of Materials									
Printed/Typed Name				Signature				Month Day Year	
19 Discrepancy Indication Space									
20 Facility Owner or Operator Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19									
Printed/Typed Name <b>PCB INC - LAUREN HICKMAN</b>				Signature <i>Lauren Hickman</i>				Month Day Year <b>12/30/85</b>	

ORIGINAL RETURN TO GENERATOR

#2665/DRUM



# HIGH VOLTAGE MAINTENANCE CORP

BUFFALO CINCINNATI CLEVELAND DAYTON INDIANAPOLIS MILWAUKEE

Work Order

Date

Title

HAZMAT BILLING (SOLIDS)

Customer

From 12/26/85 LOAD TO PCB, INC

Prepared by

SOLID WASTE

562	SOLIO	CB-389	2	} 1600#
566	"	"	"	
569	"	"	"	
570	"	"	"	
572	<del>HAZMAT</del> CHIO	RUBBER	CB-3932	}
575	HVM			
576	HVM			
578	HVM			
579	HVM			
582	MOREON	SALT	CB-3976	} -
583	"	"	"	
584	"	"	"	

1500# - by 12 drums = 400# per drum



## HIGH VOLTAGE MAINTENANCE CORP

BUFFALO CINCINNATI CLEVELAND DAYTON INDIANAPOLIS MILWAUKEE

Work Order —

Date 1/9/86

Title

HAZMAT BILL (LIQUID)

Customer —

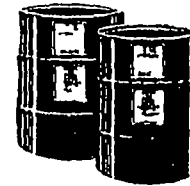
FROM 12/26/85 LOAD TO PCB INC

Prepared by RYH

✓6375 FIRESTONE CO-3780 ✓	✓6680 LUBRIZOL CB-3944 ✓
✓6376 " " ✓	✓6681 " " ✓
✓6384 WWTP CS-3612 ✓	✓6682 SHAMROCK CB-3949
✓6572 STANDARD PROD CB-3767	✓6683 " "
✓6578 " " "	✓6684 " " ✓
✓6579 " " "	✓6685 BG CO-3759
✓6580 " " "	✓6686 HUM
✓6582	✓6711 LUBRIZOL CB-3959
✓6583	✓6712
✓6586	✓6713
✓6587	✓6714
✓6588	✓6715
✓6589	✓6716
✓6590	✓6717
✓6591	✓6718
✓6594	✓6720 HUBBARD CO-3983
✓6598 BG CO-3759	✓6721
✓6599 " "	✓6722
✓6600 " "	✓6723
✓6612 " "	✓6724
✓6613	✓6725
✓6614	✓6726-6729 (4) CARC CO-3995
✓6615	✓6730 TARM PLT CB-3987
✓6616	✓6731 " "
✓6630 SK WELLMAN CB 3917	✓6732 " "
✓6631	✓6734-59 (10) FIRESTONE CO-3999
✓6632	
✓6633	
✓6634	
✓6635	
✓6636	
✓6637	
✓6638	
✓6639	

EPA ID MOD#980633044

P C B INC  
OF  
MISSOURI



## Certificate of Destruction

P C B , Inc Of Missouri has destroyed waste received from HIGH VOLTAGE MAINTENANCE CORPORATION  
as identified in hazardous Waste Manifest # ICB 122685 (2971)  
and hereby certifies such destruction as of this  
10 day of July 1987

Generator High Voltage Maintenance  
7200 Industrial Park Blvd  
Address Mentor, OH 44060

By A C Schmitt  
Title President

OCT 15 1986

# CERTIFICATE OF DESTRUCTION



**Trinity Chemical Company, Inc**

6405 Metcalf Cloverleaf 3 Suite 507 Shawnee Mission, KS 66202  
913/831 2290 Toll Free 800/PCB TEST

Palm 182

PCB INC  
P O Box 23793  
Kansas City, MO 64141

Trinity Chemical Co Inc hereby certified that as of the 13th day of  
October 1986 it has disposed of the material referenced below in  
accordance with 40CFR 61 as it pertains to PCB disposal

These terms are identified by Trinity Chemical Co Inc's invoice # 1312  
dated October 13, 1986 Customer PO # 9631  
Manifest # 3873

PCB-Contaminated Oil Under 500 ppm - 79 DRUMS

Batch Nos 1-1009, 1-1010

*52, 277*

Subscribed and sworn to before me this  
13th day of October 1986  
Notary Public Jackson County MO  
Deloris England  
My Commission Expires 9/21/88

Trinity Chemical Co Inc  
By *Chad Engh*  
Title Vice President  
Date October 13 1986

DEC 1 1986

# CERTIFICATE OF DESTRUCTION



**Trinity Chemical Company, Inc**

6405 Metcalf Cloverleaf 3 Suite 507 Shawnee Mission KS 66202  
913/831 2290 Toll Free 800/PCB TEST

Psa m 182

PCB, Inc  
P O Box 23793  
Kansas City, MO 64141

Trinity Chemical Co Inc hereby certified that as of the 26th day of  
November 1986 it has disposed of the material referenced below in  
accordance with 40CFR 761 as it pertains to PCB disposal

These items are identified by Trinity Chemical Co Inc s invoice # 1341  
dated November 26, 1986 Customer PO # 208  
Manifest # 3924

PCB-Contaminated Oil Under 500 ppm - 86 DRUMS

Batch Nos 1-1126 & 2-1126

*Fig 247*

Subscribed and sworn to before me this  
26th day of November 19 86  
Notary Public - Platte County Mo  
Sherry J Christy  
*Sherry J Christy*  
My Commission Expires 9/8/89

Trinity Chemical Co Inc

By *Bill S. Forster Jr*

Title President

Date November 26, 1986





Highway 189 North P O Box 907 Coffeyville KS 67337  
316 251 4782

No 00247

DATE December 3, 1986

EPA ID# KSD981506025

# Certificate of Destruction

THIS IS TO CERTIFY THAT THE HAZARDOUS WASTE MANIFESTED TO  
( 3932 )  
PYROCHEM ON DOCUMENT # C2712 WAS  
DESTROYED IN ACCORDANCE WITH 40 CFR 761 AS OF 11/30/86

*87 2471*

PYROCHEM

GENERATOR National Electric, Inc

ADDRESS P O Box 935

Coffeyville KS 67337

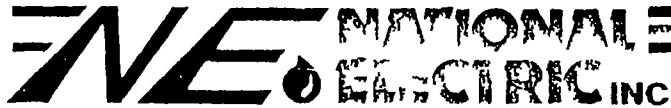
BY Donna Pflieger

Environmental Affairs

TITLE Document Specialist

SIGNATURE *Donna Pflieger*

DEC 10 1986



21400 Hamburg Ave PO Box 820 Lakeville MN 55044 (612) 469 3475  
Highway 169 North PO Box 935 Coffeyville KS 67337 (316) 251 6380

No 2721

DATE December 4, 1986

EPA ID # MND980791321

# Certificate of Destruction

THIS IS TO CERTIFY THAT THE HAZARDOUS WASTE MANIFESTED TO  
NATIONAL ELECTRIC INC ON DOCUMENT # 3932 WAS  
DESTROYED IN ACCORDANCE WITH 40 CFR 761 AS OF 11/30/86

*7/8 2971*

GENERATOR PCB Inc of Missouri

ADDRESS 2100 Wyandotte

Kansas City, MO 64108



NATIONAL ELECTRIC INC

BY Judy Noble  
PCB

TITLE Document Administrator

SIGNATURE Judy Noble

OCT 15 1986

# CERTIFICATE OF DESTRUCTION



**Trinity Chemical Company, Inc**

6405 Metcalf Cloverleaf 3 Suite 507 Shawnee Mission KS 66202  
913/831 2290 Toll Free 800/PCB TEST

P m 182

PCB, INC  
P O Box 23793  
Kansas City MO 64141

Trinity Chemical Co Inc hereby certified that as of the 13th day of October 1986 it has disposed of the material referenced below in accordance with 40CFR 761 as it pertains to PCB disposal.

These items are identified by Trinity Chemical Co Inc s invoice # 1313  
dated October 14, 1986 Customer P O # 9078  
Manifest # 3885

PCB-Contaminated Oil Under 500 ppm - 6 583 CALLONS

Batch Nos 1-1010, 2-1010, and 1-1013

*K' 2471*

Subscribed and sworn to before me this  
14th day of October 19 86  
Notary Public Jackson County, MO  
Deloris England  
*Deloris England*  
My Commission Expires 9/21/88

Trinity Chemical Co Inc

By *Charles Engst*  
Title Vice President  
Date October 14, 1986

#3406

EPA ID #ILD000672121  
ILL ID #0316000058

NO 6418

6418  
Certificate No



## Certificate of Destruction

SCA Chemical Services Inc has incinerated  
waste received from PCB Inc, of Missouri  
as identified in hazardous Waste Manifest #  
ILL1416380 at it's Chicago Incineration facility  
and hereby certifies such destruction as of this  
29th day of April 1986

2071

Generator PCB Inc of Missouri  
Address 45 Fwing Street  
Kansas City KS 66108  
Contact Jack VanGundy

By [Signature]  
Ray Alkhatib  
Title Plant and Technical Manager

w/o #86-4460